

California Regional Water Quality Control Board Colorado River Basin Region



73-720 Fred Waring Drive, Suite 100, Palm Desert, California 92260 (760) 346-7491 • Fax (760) 341-6820 http://www.waterboards.ca.gov/coloradoriver

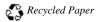
SECTION 401 WATER QUALITY CERTIFICATION APPLICATION FORM

Applications for Water Quality Certification shall be filed in accordance with Sections 3830 through 3869 of Title 23 of the California Code of Regulations. An initial deposit of \$500 must accompany all applications. Please include a check made out to the State Water Resources Control Board. Failure to submit this fee deposit will make this application incomplete. Submit your completed application form to the address above, Attn: 401 Coordinator. Attach additional sheets as necessary.

1. APPLICANT/AGENT INFO	RMATION
a) Applicant:	b) Applicant's Representative:
Address:	Address:
Phone No.	Phone No.
Fax No.	Fax No.
2. PROJECT DESCRIPTION	
a) Project Title:	
b) Purpose/Goal:	
c) Project Activities:	

California Environmental Protection Agency

d) Proposed Schedule (start-up, duration, and completion dates):



) rederal Ageneviles//rile Nilliii	ber(s) (Attach a copy of the application):	
-		
U.S. Army Corps of Engir	neersOther	
File No.(s) (if known)		
) Permit Type(s) (please provide	e permit number(s) if known):	
Nationwide Permit No.(s)	Regional General Perm	it No.(s)
	Other	
) Does the project require any Fe	ederal Application(s), Notification(s) or Corresponde	nce?
Yes (attach copy(ie	es)) No (attach detailed explanation	1)
. OTHER LICENSES/PERM	ITS/AGREEMENTS	
	gulatory approvals (submit final or draft copy if avail	able):
) Thease list all other required reg	guiatory approvais (subtilit riliar of draft copy if avail	aute).
Agency	License/Permit/Agreement	Approval Date
Does the project require a Fed	leral Energy Regulatory Commission (FERC) license	or amendment to a
) Does the project require a Fed FERC license?	leral Energy Regulatory Commission (FERC) license	e or amendment to a
	leral Energy Regulatory Commission (FERC) license	e or amendment to a
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FERC license?		e or amendment to a
FERC license?		e or amendment to a
FERC license? No Yes		e or amendment to a
FERC license? No Yes CALIFORNIA ENVIRONM	_ (attach application copy) IENTAL QUALITY ACT (CEQA)	e or amendment to a
FERC license? No Yes CALIFORNIA ENVIRONM	_ (attach application copy)	e or amendment to a
FERC license? No Yes CALIFORNIA ENVIRONM Indicate CEQA Document (submit	_ (attach application copy) IENTAL QUALITY ACT (CEQA)	
No Yes . CALIFORNIA ENVIRONM Indicate CEQA Document (submit Categorical Exemption	(attach application copy) MENTAL QUALITY ACT (CEQA) t final or draft copy if available*) and Lead Agency: Negative Declaration Environment	al Impact Report
No Yes CALIFORNIA ENVIRONM Indicate CEQA Document (submit Categorical Exemption Has the document been certified.	(attach application copy) MENTAL QUALITY ACT (CEQA) It final or draft copy if available*) and Lead Agency: Negative Declaration Environment ified/approved, or has a Notice of Exemption been fi	al Impact Report led?
No Yes No Yes CALIFORNIA ENVIRONM Indicate CEQA Document (submit Categorical Exemption Has the document been certified the submit of the submit	(attach application copy) MENTAL QUALITY ACT (CEQA) It final or draft copy if available*) and Lead Agency: Negative Declaration Environment ified/approved, or has a Notice of Exemption been fi	al Impact Report led?

^{*}Note, ample time must be provided to the certifying agency to properly review a <u>final copy</u> of valid CEQA documentation before certification can occur.

City or Area Longitude/Latitude) Total Size: acres	Township/Ra	ange
o) Total Size:		ange
,	linear fact (if annuariets)	
acres	lineau fact (if annuauista)	
	_ inear feet (if appropriate)	
) Area Type/Description (check as a	ppropriate):	
Urban	Residential	Recreation
Agriculture	Open Space	Wildlife Corridor
Migratory Pathway	Spawning Habitat	
Threatened/Endangered Spec	ies Habitat Other	r
impacted by any discharge other th	(ies)*: FEET (where appropriate) the propostan dredging, and identify the impact	
impacted by <u>any discharge other the</u> each water body type listed below:	FEET (where appropriate) the propostan dredging, and identify the impact	s(s) as permanent and/or temporary f
impacted by <u>any discharge other the</u> each water body type listed below: Jurisdictional Wetland:	FEET (where appropriate) the propost that dredging, and identify the impact permanent,	
impacted by <u>any discharge other the</u> each water body type listed below: Jurisdictional Wetland:	FEET (where appropriate) the propostan dredging, and identify the impact permanent, permanent,	temporary LINEAR FER
impacted by <u>any discharge other the</u> each water body type listed below: Jurisdictional Wetland:	FEET (where appropriate) the propose that dredging, and identify the impact permanent, permanent, permanent, permanent, permanent,	temporary LINEAR FER
impacted by <u>any discharge other the</u> each water body type listed below: Jurisdictional Wetland:	FEET (where appropriate) the propostan dredging, and identify the impact permanent, permanent, permanent, permanent, permanent, permanent,	s(s) as permanent and/or temporary f temporary ACRES temporary LINEAR FEB
impacted by <u>any discharge other the</u> each water body type listed below: Jurisdictional Wetland: Streambed (vegetated):	FEET (where appropriate) the propostan dredging, and identify the impact permanent,	temporary ACRES temporary LINEAR FEE temporary ACRES temporary LINEAR FEE temporary ACRES temporary LINEAR FEE
impacted by <u>any discharge other the</u> each water body type listed below: Jurisdictional Wetland: Streambed (vegetated):	FEET (where appropriate) the propostan dredging, and identify the impact permanent,	temporary ACRES temporary ACRES temporary ACRES temporary ACRES temporary ACRES temporary LINEAR FEI temporary LINEAR FEI temporary LINEAR FEI temporary ACRES
impacted by any discharge other the each water body type listed below: Jurisdictional Wetland: Streambed (vegetated): Streambed (unvegetated):	FEET (where appropriate) the propostan dredging, and identify the impact permanent,	temporary ACRES temporary ACRES temporary ACRES temporary ACRES temporary ACRES temporary ACRES temporary LINEAR FEI
impacted by any discharge other the each water body type listed below: Jurisdictional Wetland: Streambed (vegetated): Streambed (unvegetated):	permanent,	temporary ACRES temporary ACRES temporary ACRES temporary ACRES temporary ACRES temporary LINEAR FEI temporary LINEAR FEI temporary ACRES temporary ACRES temporary LINEAR FEI temporary ACRES

^{*}All receiving water bodies must be identified in the *Water Quality Control Plan, Colorado River Basin Region* (Basin Plan). Any unnamed/unidentified waters must be extended to an identifiable tributary.

8. COMPENSATORY MITIGATION

			e) the total quantity of war poses of providing Comp	aters of the United States bensatory Mitigation:
Water Bod	y Type	Created	Restored	Enhanced
Jurisdictional Wet	land			
Streambed (vegeta	ted)			
Streambed (unvege	etated)			
Lake/Reservoir				
Ocean/Estuary/Bay	у			
body type (omit if	not applicable):		.	nount, acreage, and water
Conservation	Agency			
\$	for acr	res of		(water body type)
How many ac	res of this qualify	as waters of the Unite	ed States?	
	eres of this qualify	as waters of the Unite	ed States? of suitable quality and de	tail):
City or Area			County	
	le		Township/Range	
Briefly describe other	actions/BMPs to b			pacts to waters of the United s, flow diversions, etc.
10 DACT/EUTIDE	DDODOGALCDY	THE APPLICANT	P	

Briefly list/describe any projects carried out in the last 5 years or planned for implementation in the next 5 years that are in any way related to the proposed activity or may impact the same receiving body of water. Include estimated adverse impacts.

- 2 -

Date

Addressee

Applicant's Signature (or Agent)

Please forward the application package and, if possible, a disk containing an electronic copy of the completed application to:

Date

California Regional Water Quality Control Board, Colorado River Basin Region 73-720 Fred Waring Drive, Suite 100 Palm Desert, CA 92260

Should you have any questions regarding the water quality certification process, please contact Kirk Larkin at $(760)\ 776-8964$.